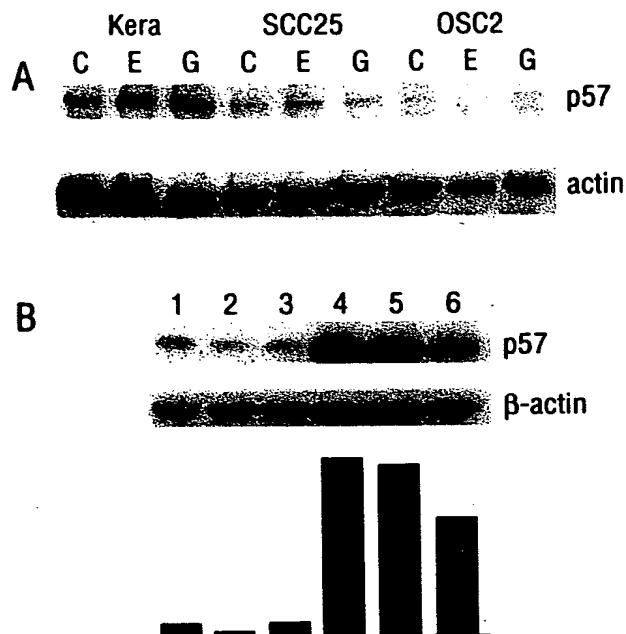


1/30

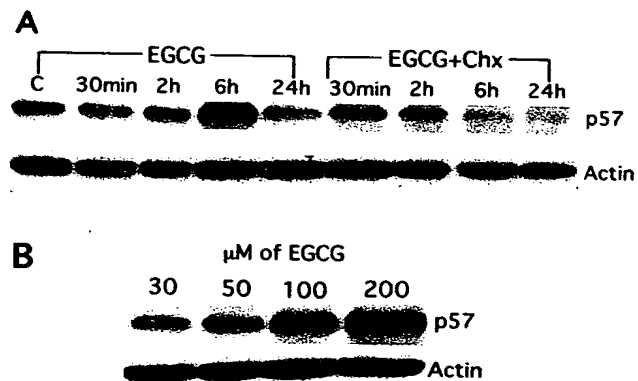
**Figure 1**



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2/30

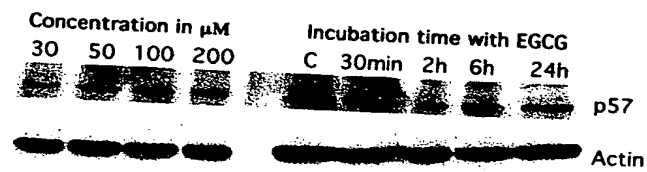
Figure 2



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3/30

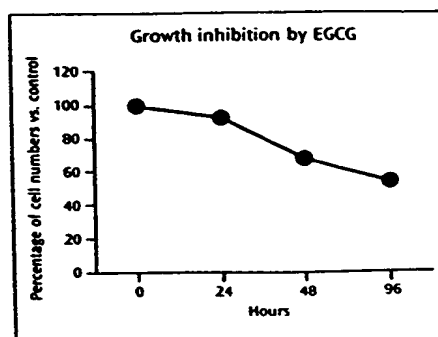
Figure 3



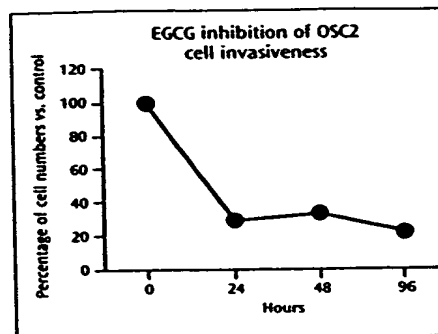
BEST AVAILABLE COPY

4/30

Figure 4



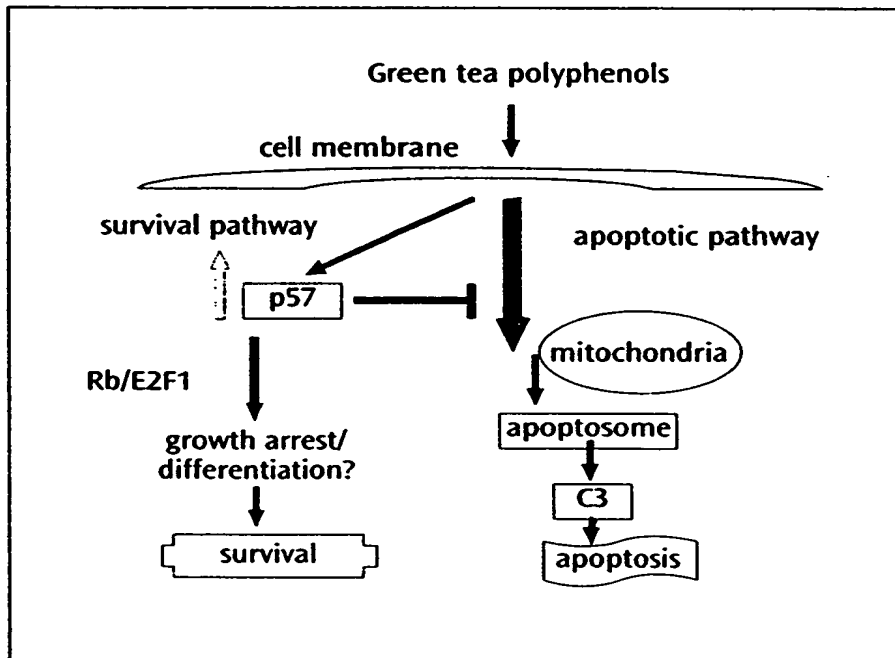
A Growth inhibition of OSC2 cells by EGCG.



B Inhibition of invasiveness of OSC2 cells by EGCG treatment.

5/30

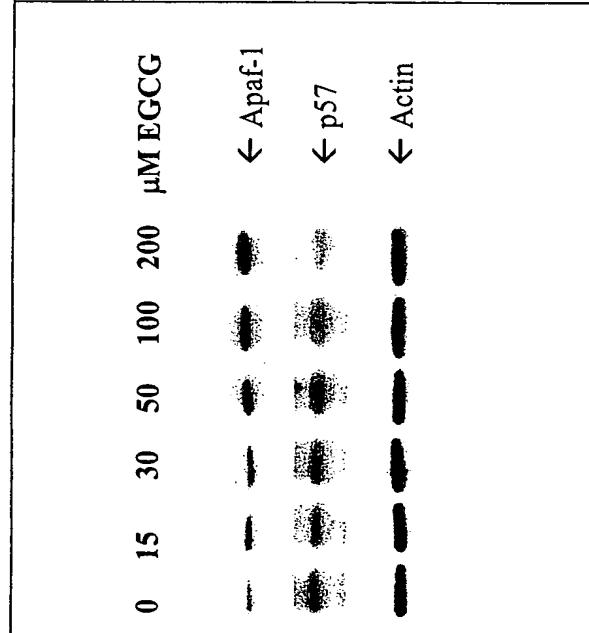
Figure 5



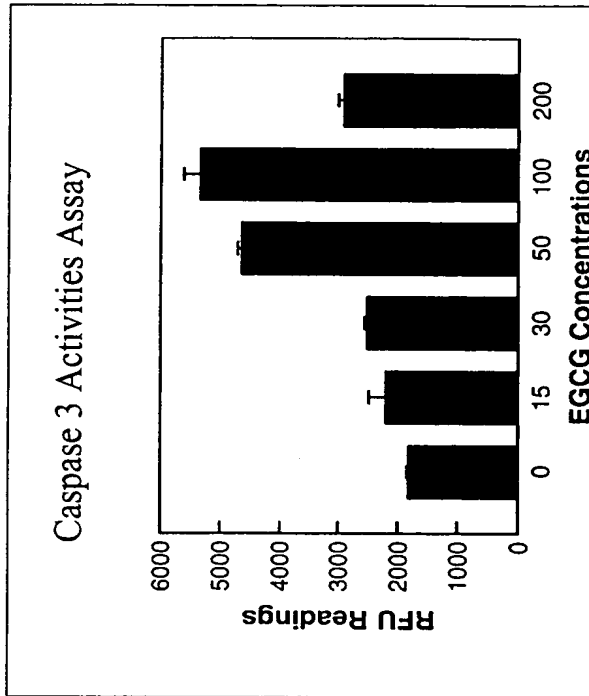
6/30

Figure 6

(a)

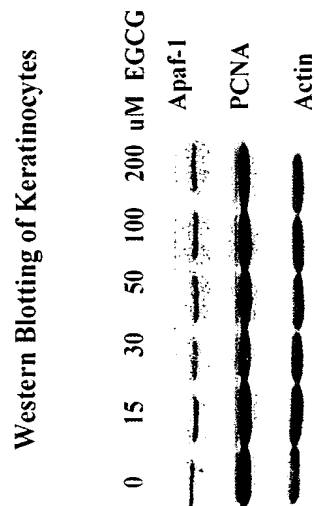


(b)



7/30

(a)



(b)

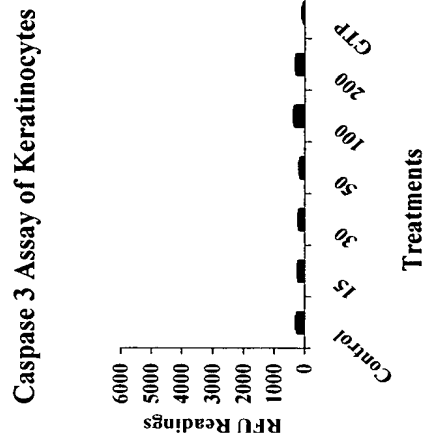
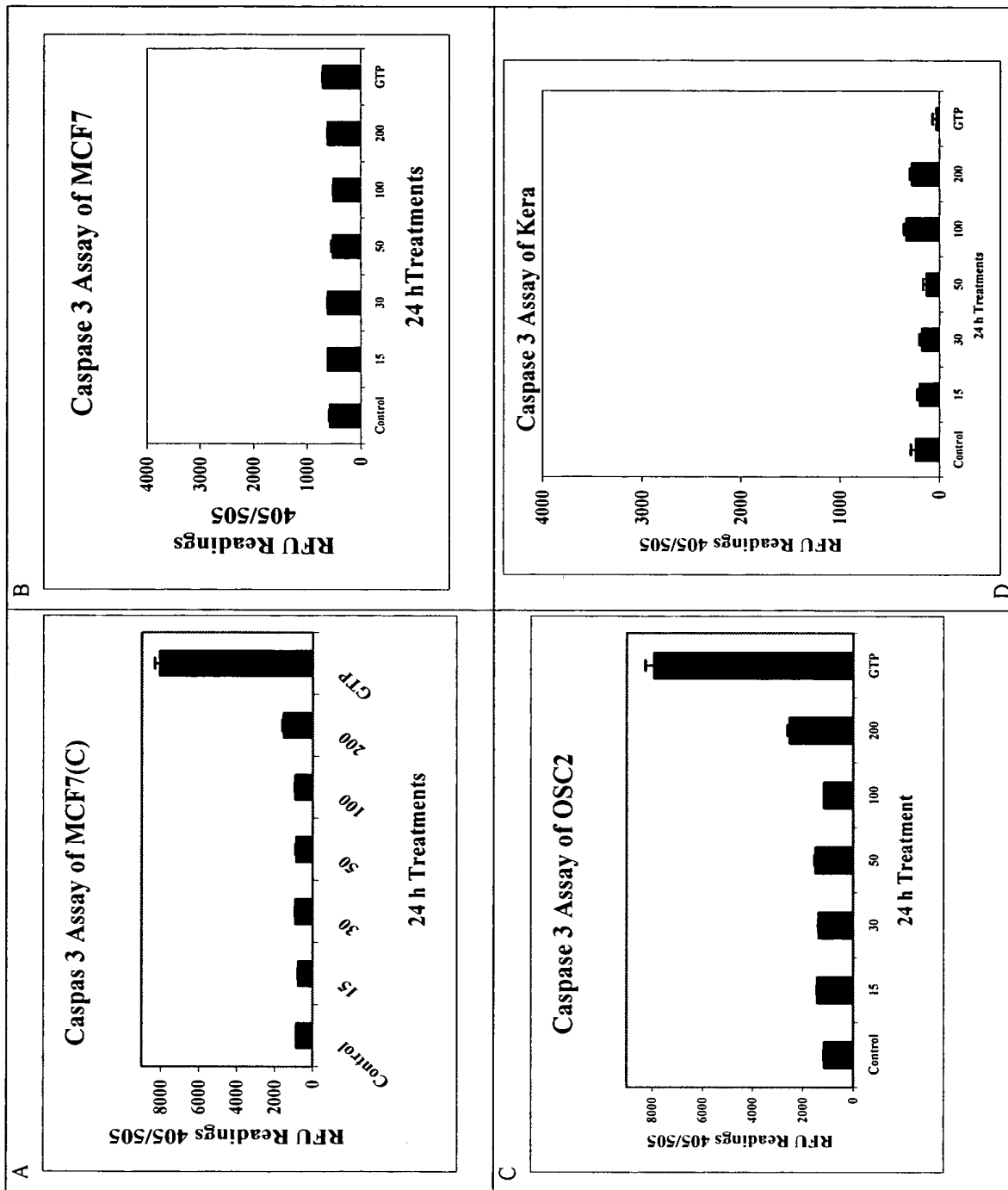


Fig. 7

8/30

Figure 8





9/30

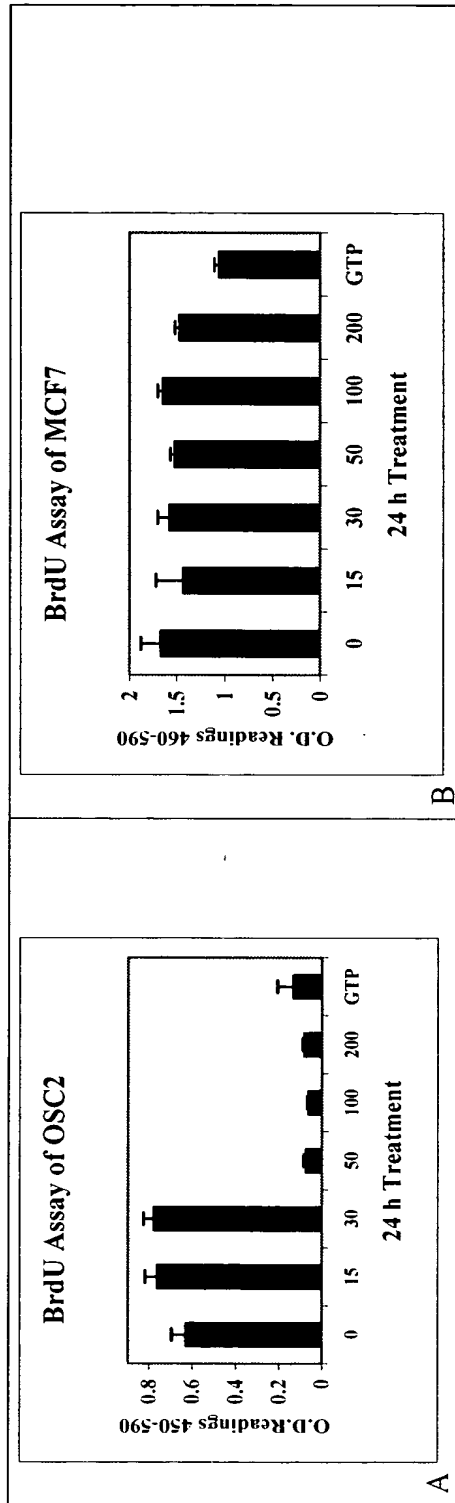


Figure 9

10/30

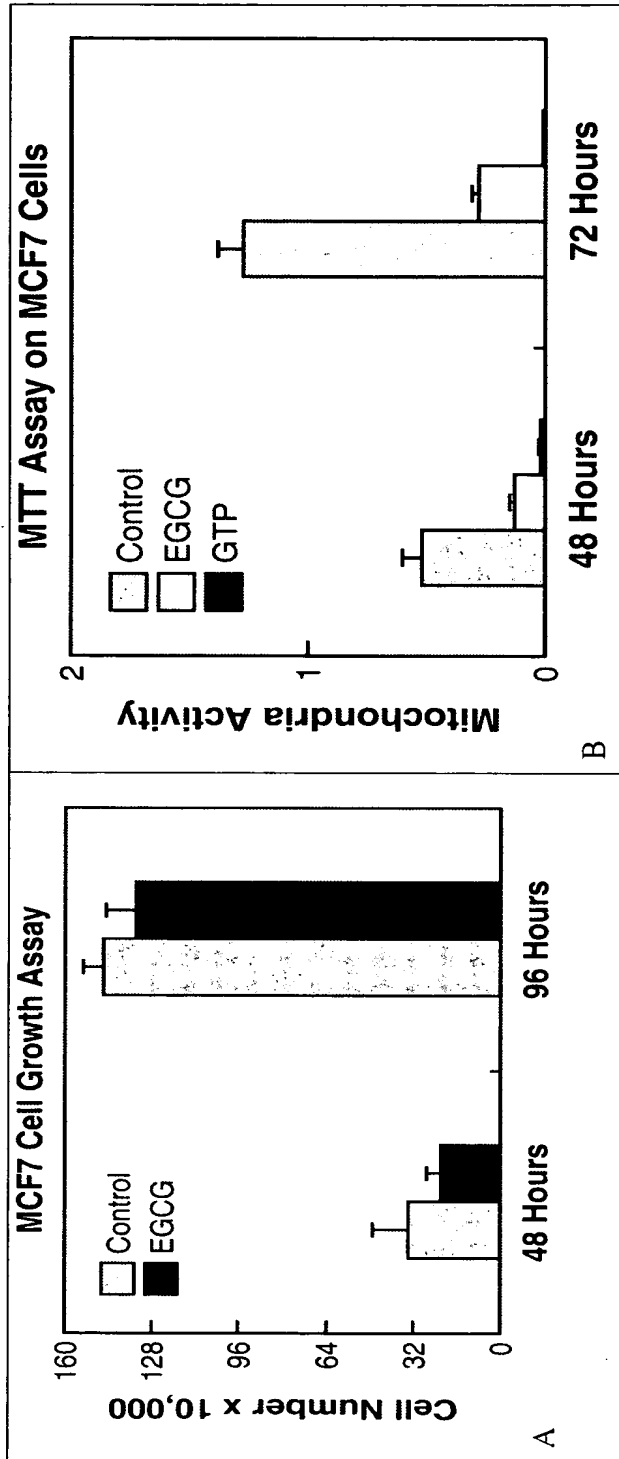
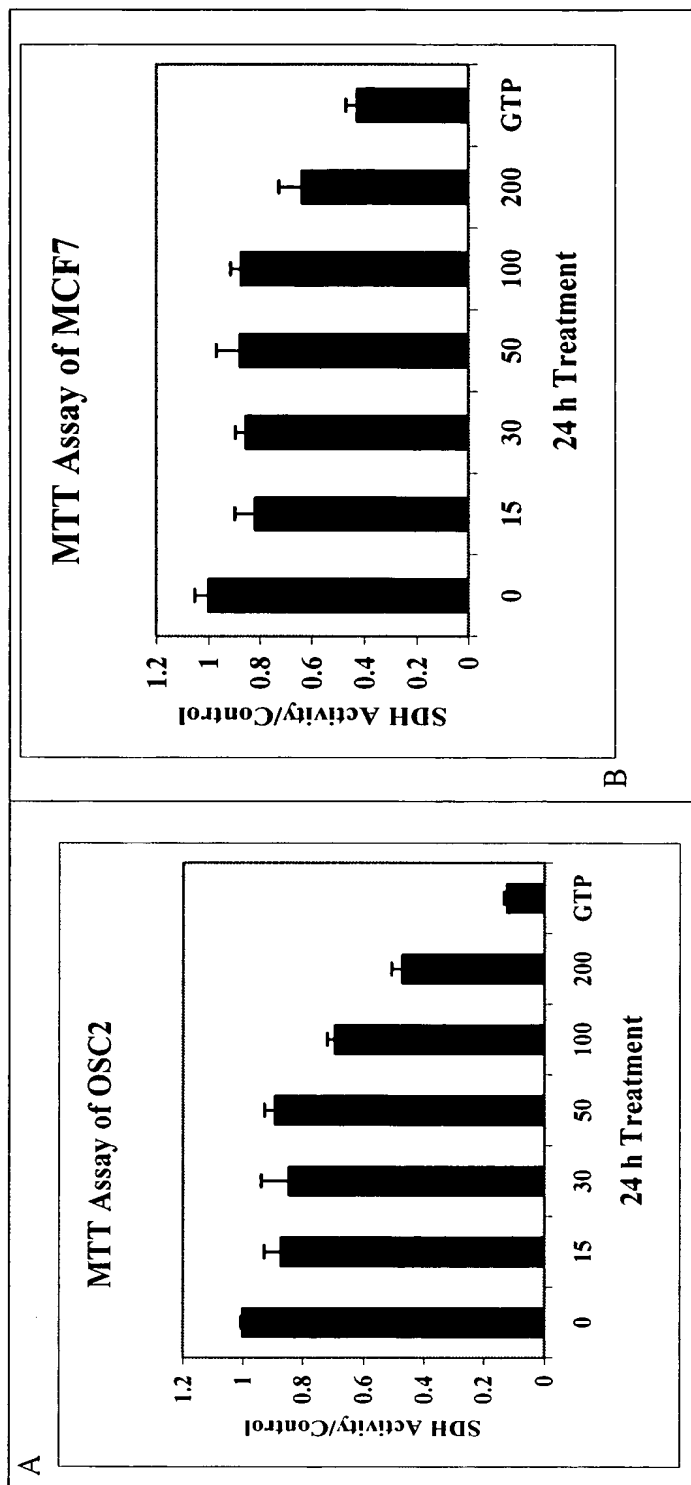


Figure 10

11/30

Figure 11



12/30

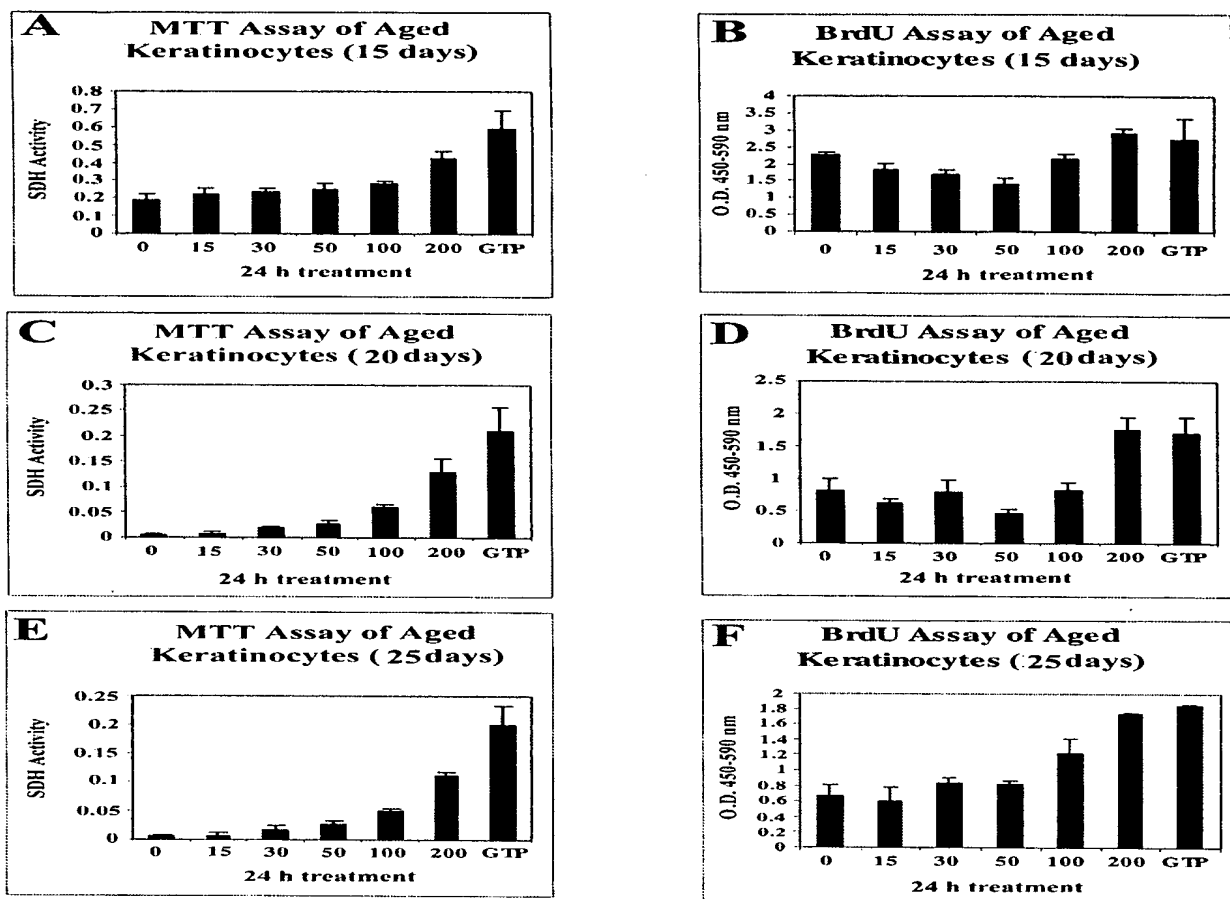
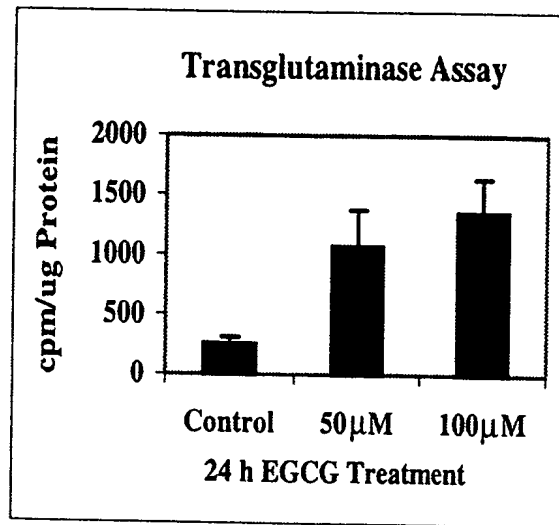


Figure 12

13/30



**Figure 13**

14/30

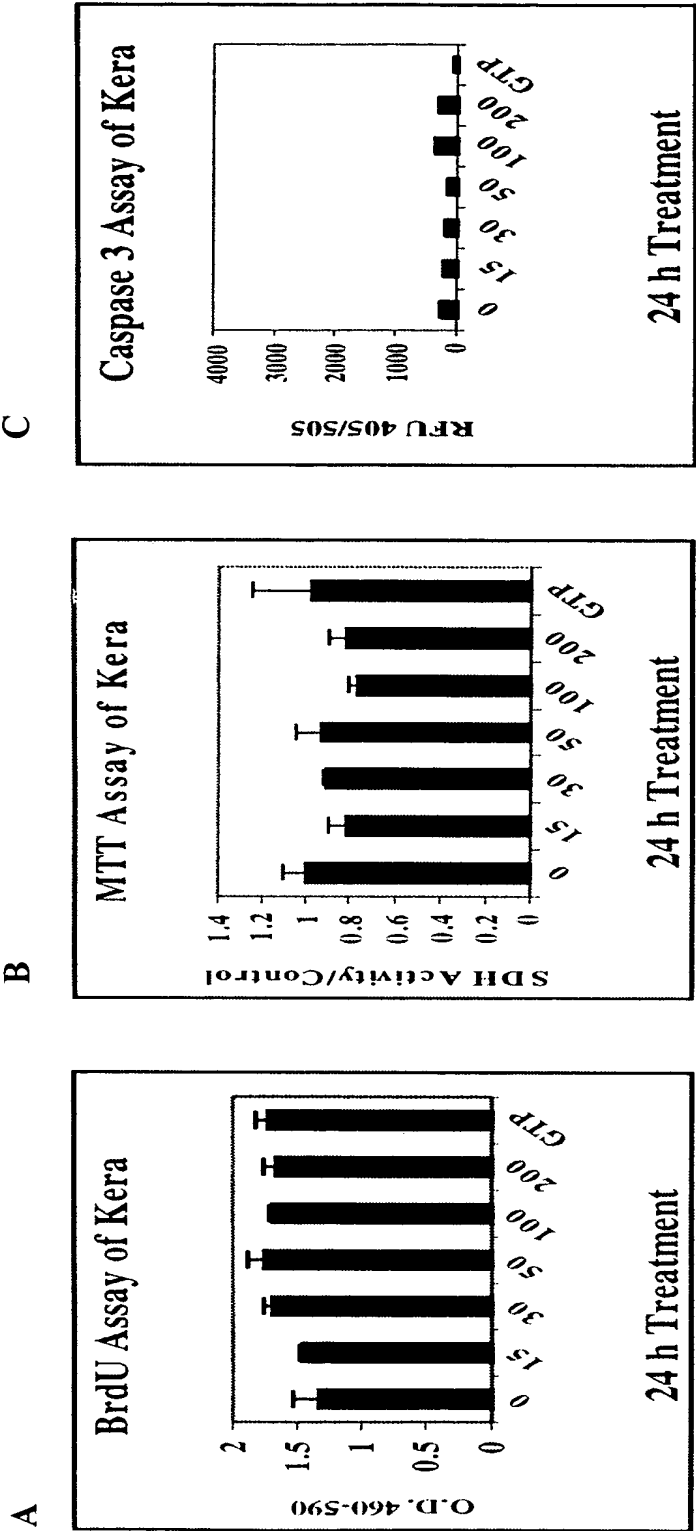


Figure 14

Figure 15

15/30

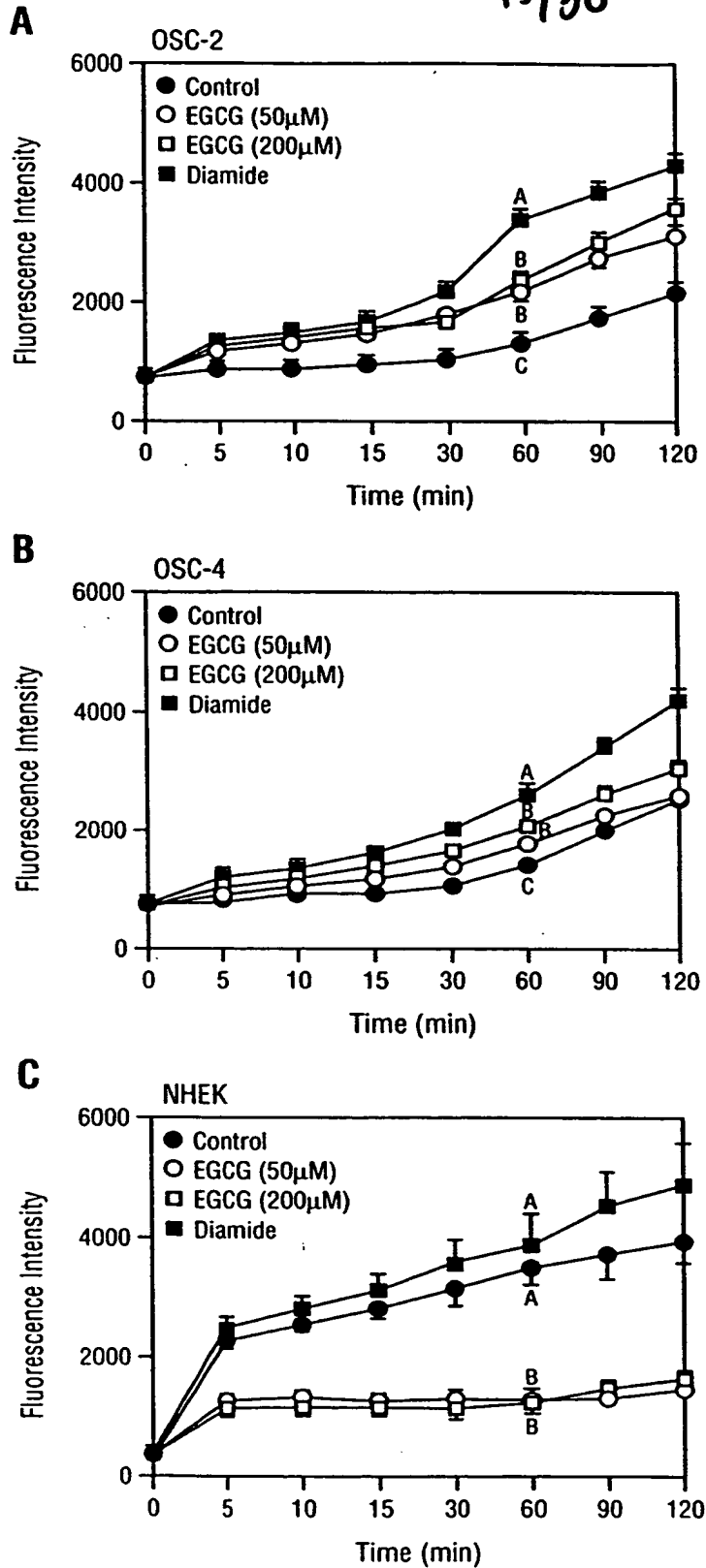
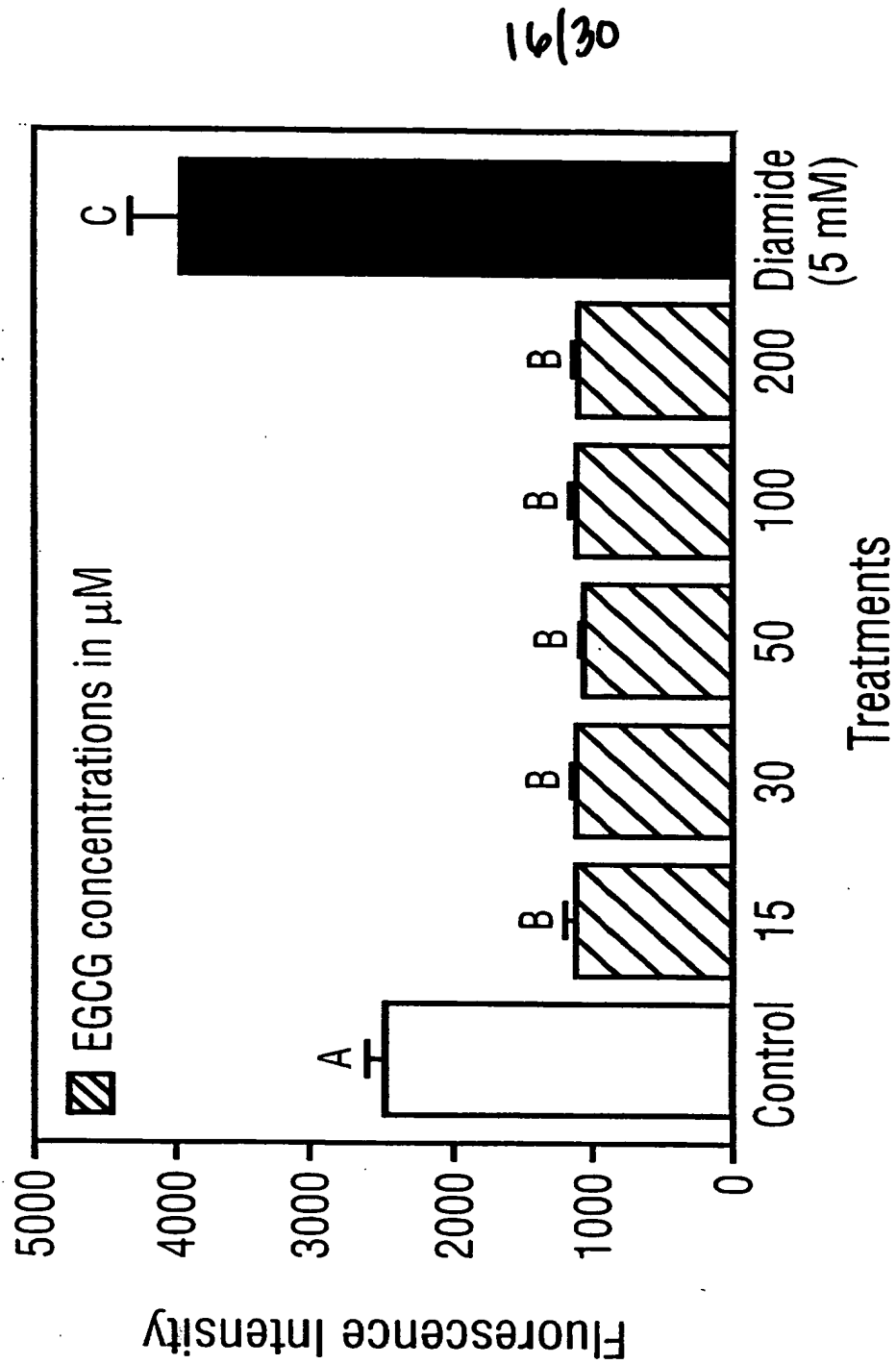


Figure 16





17/36

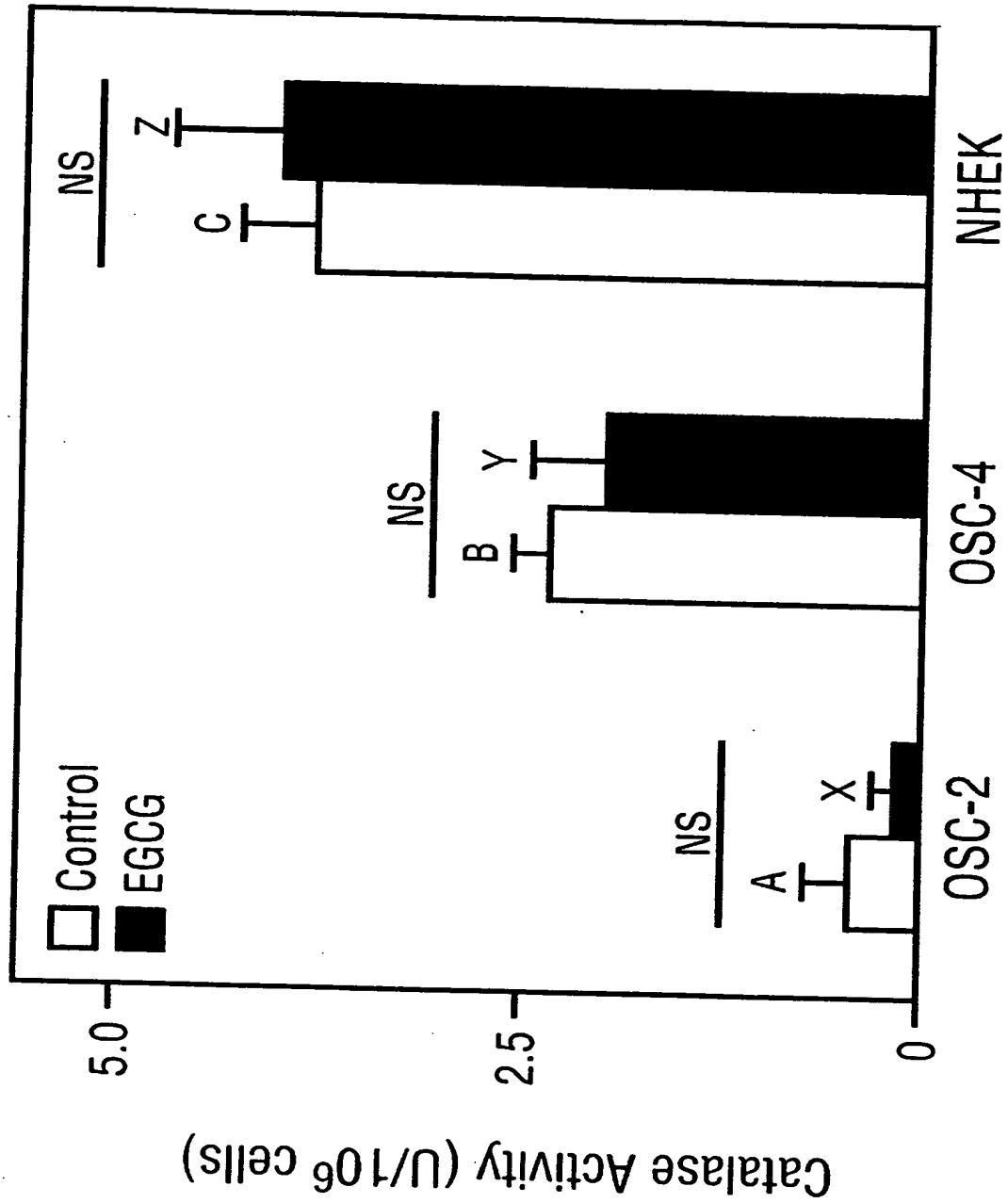


Figure 17

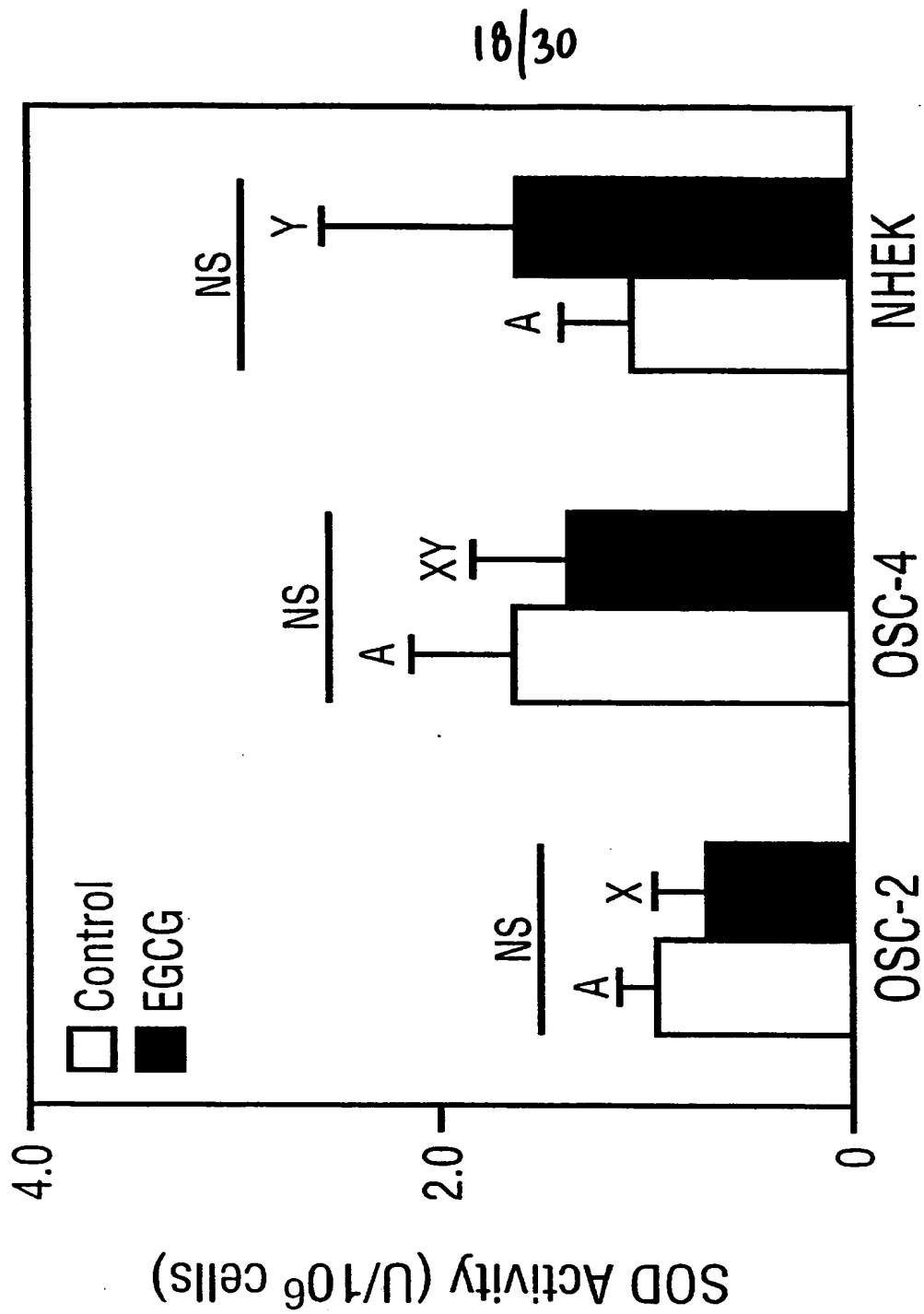
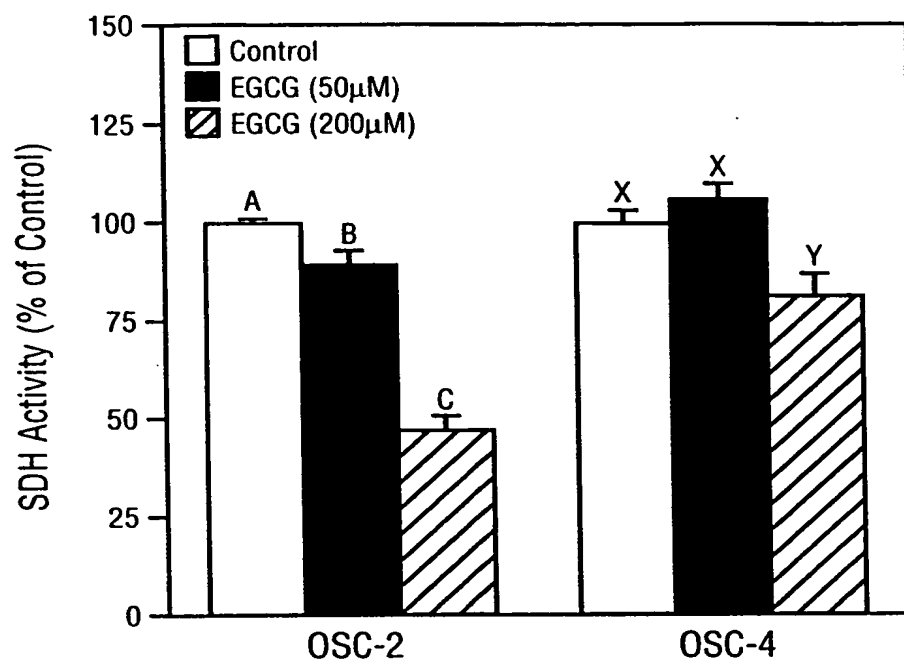


Figure 18

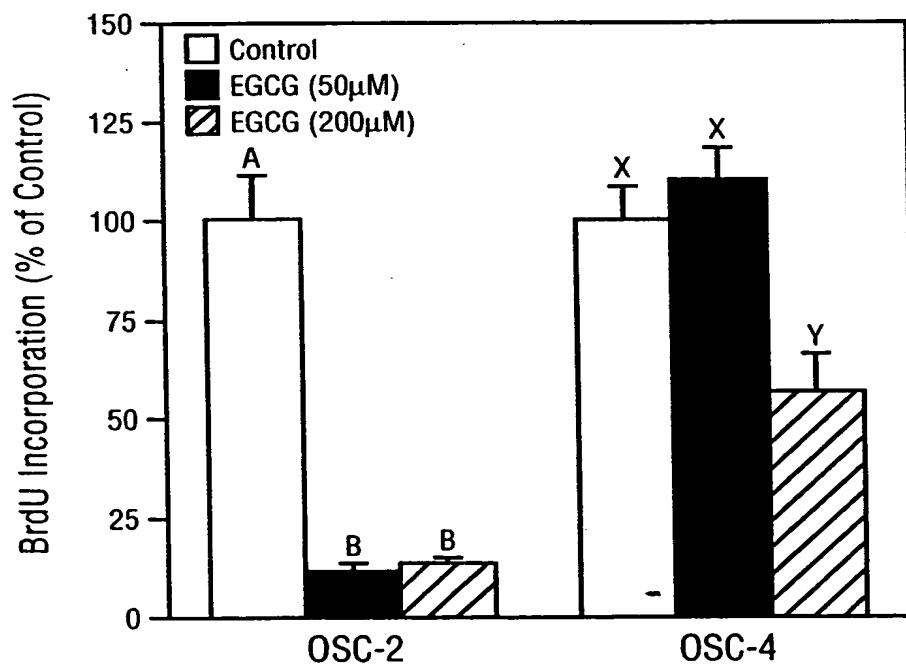
19/30

Figure 19

A



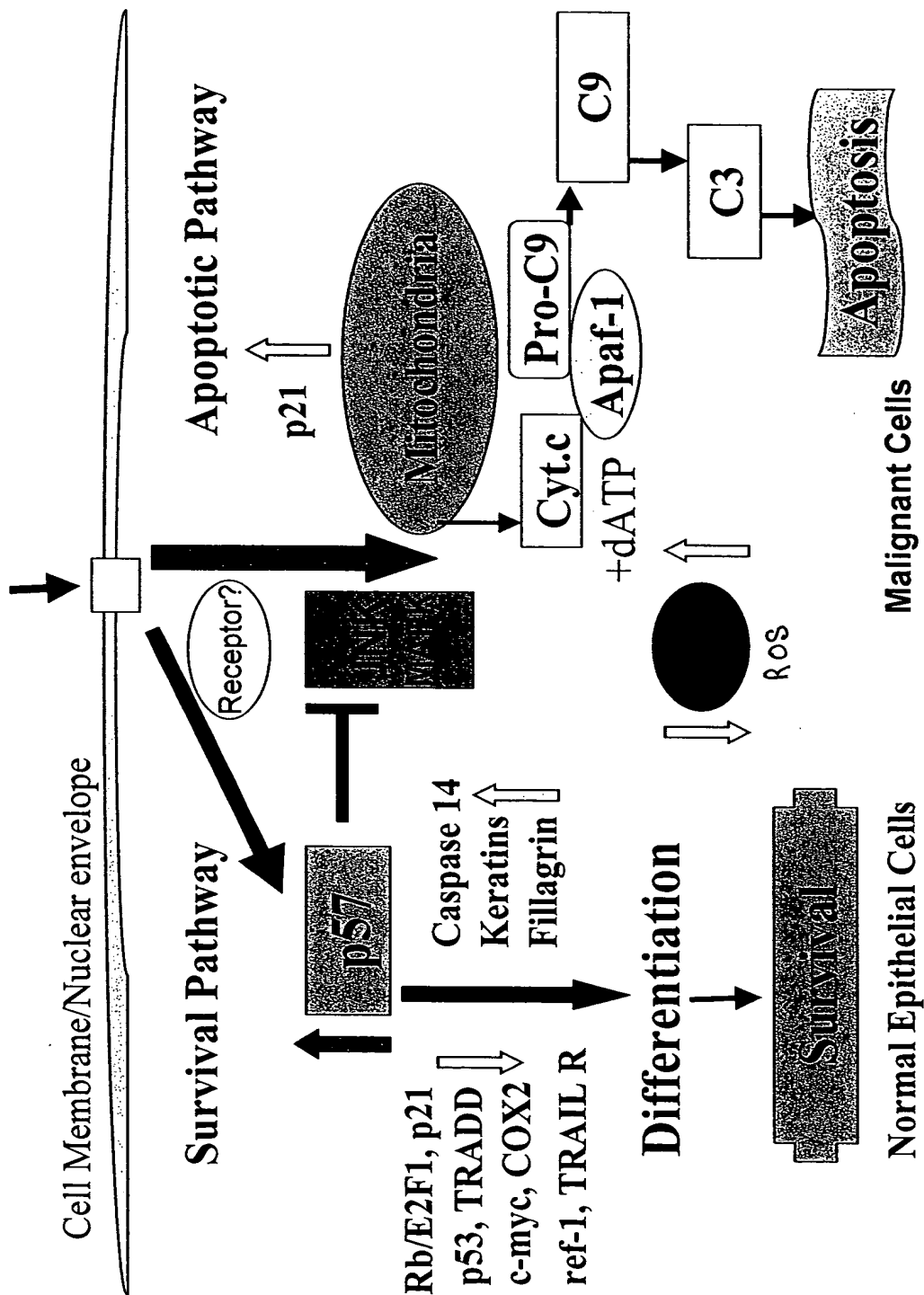
B



20/30

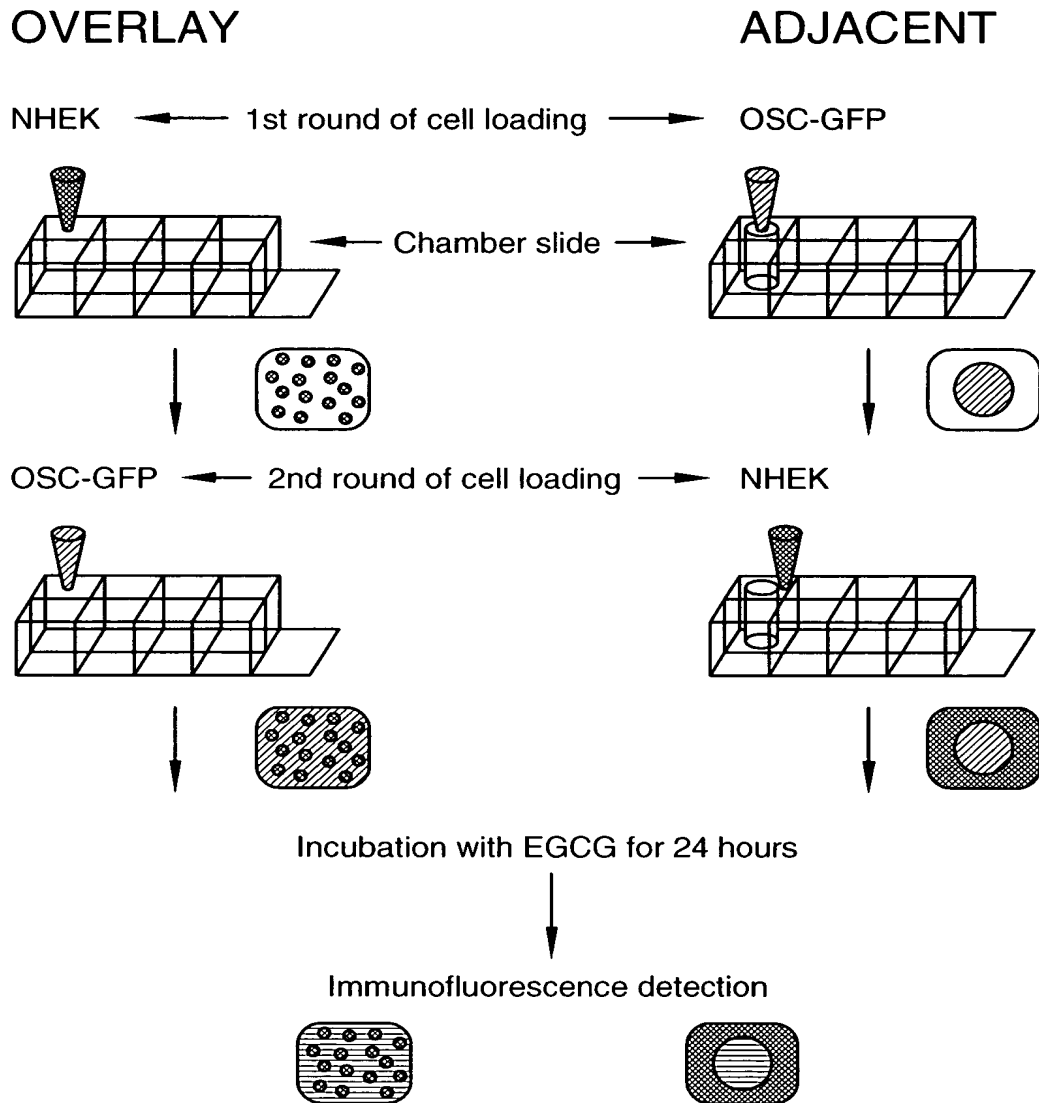
# Green Tea Polyphenols

Figure 20

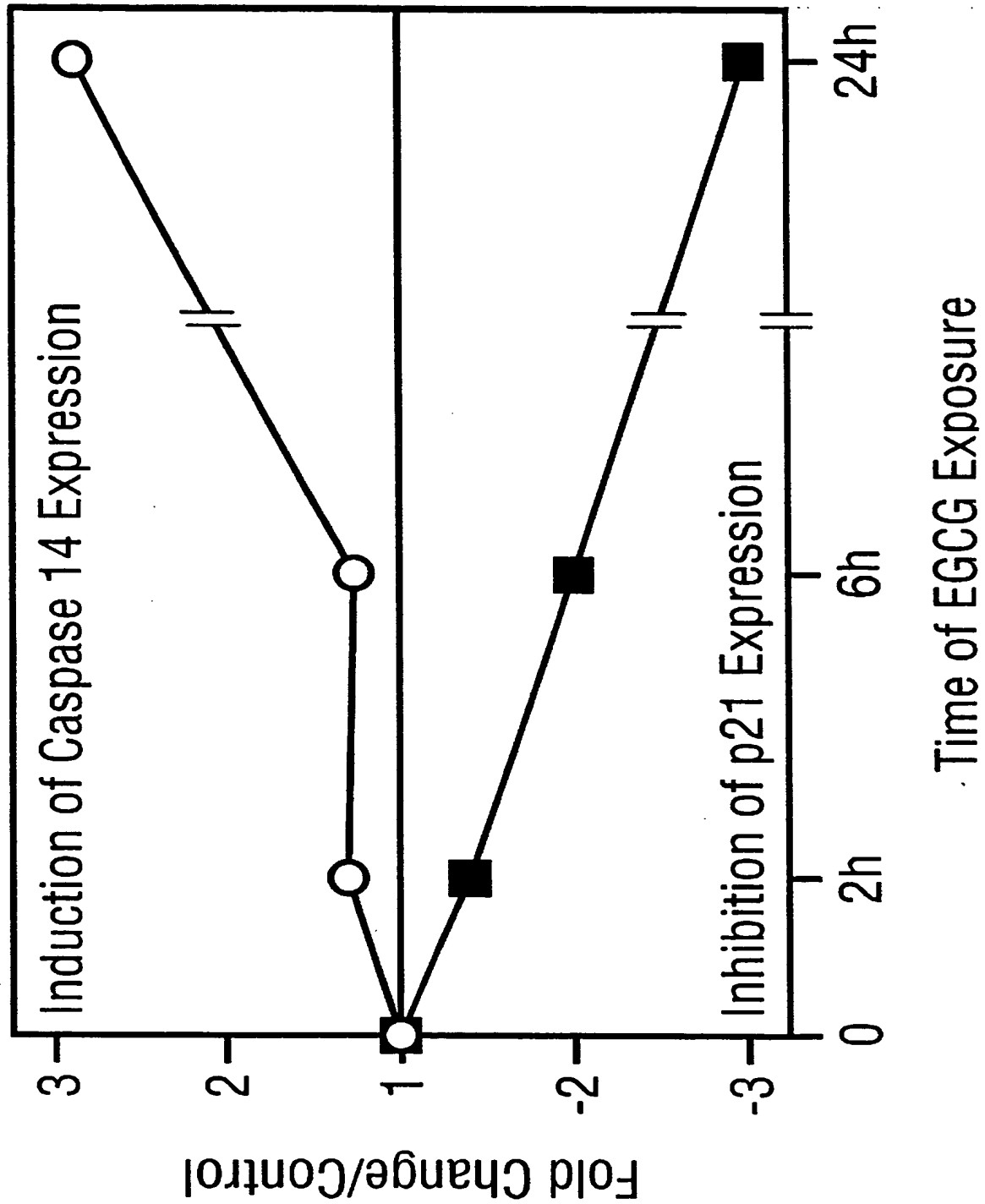


24/30

Fig. 21

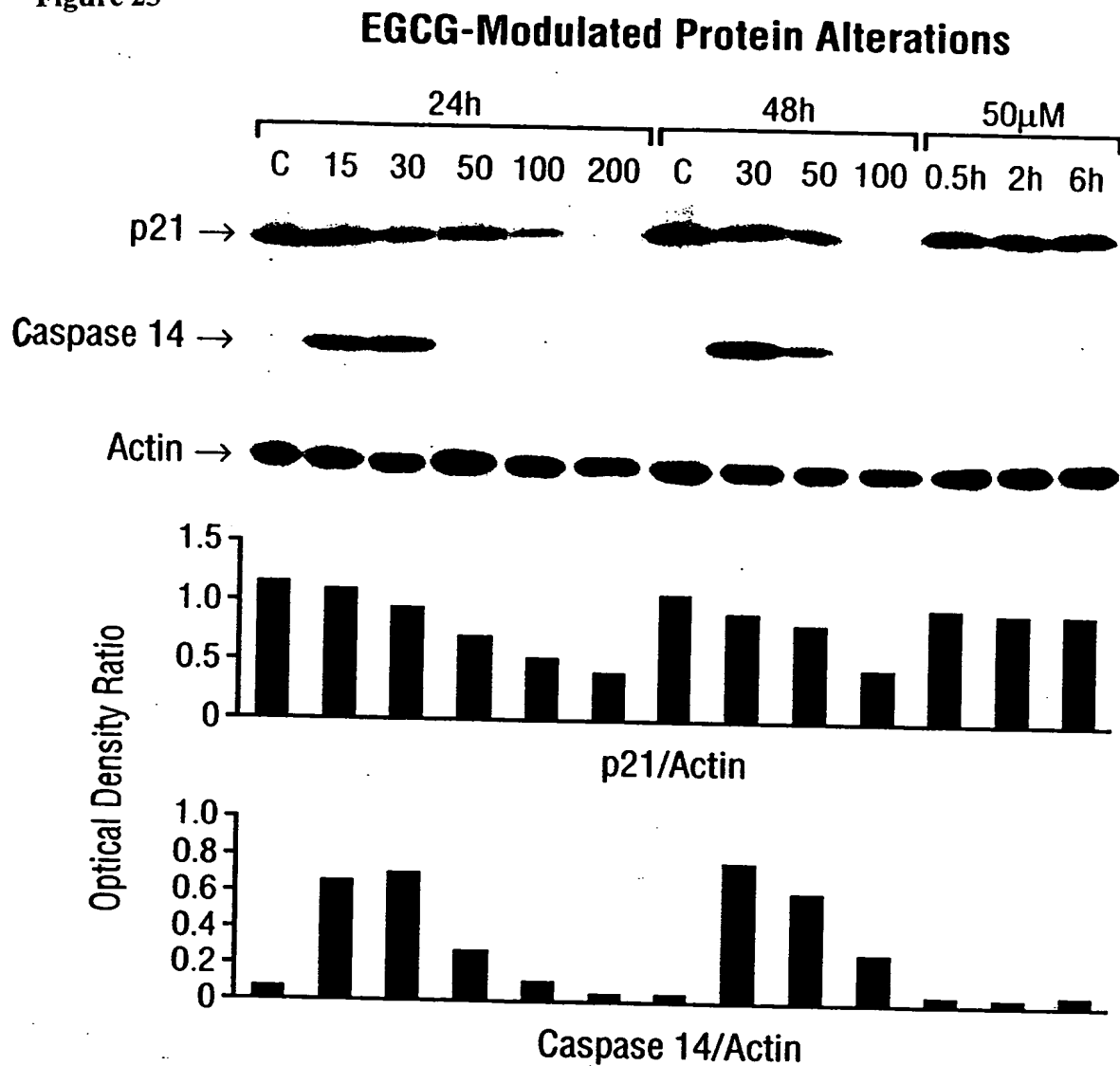


22/30



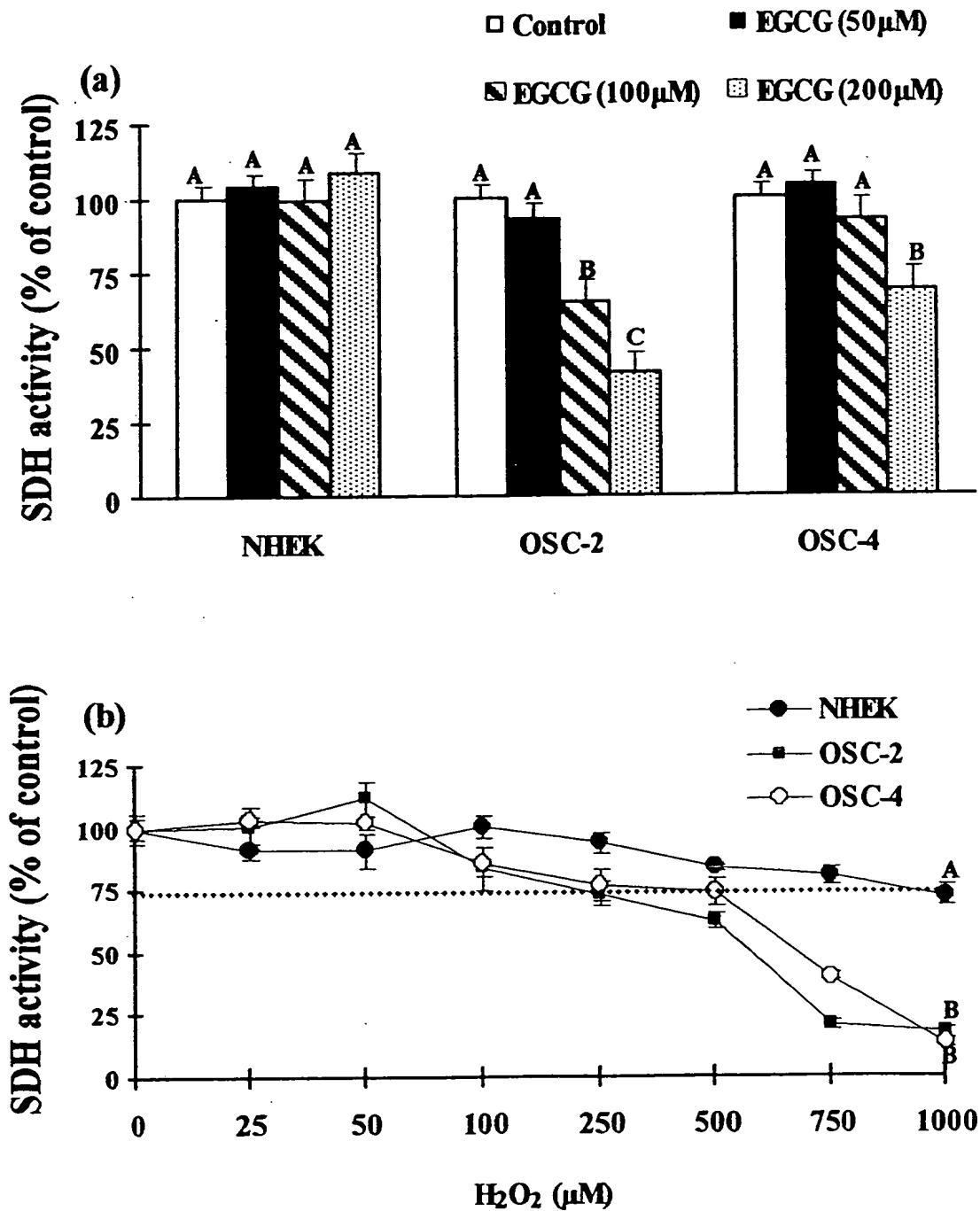
23/30

Figure 23



24/30

Figure 24





osc-4

osc-2

ROS level (Fluorescence units)

Group	Concentration	ROS level (Fluorescence units)	Significance
(-)	25	~500	A
	50	~1200	B
	100	~2000	C
	200	~2500	D
	5	~3500	E
(+) (Control)	25	~500	A
	50	~1000	B
	100	~1500	C
	200	~2000	D
	5	~2500	E
EGCG	25	~500	A
	50	~1000	B
	100	~1500	C
	200	~2000	D
	5	~2500	E
Di	25	~500	A
	50	~1000	B
	100	~1500	C
	200	~2000	D
	5	~2500	E

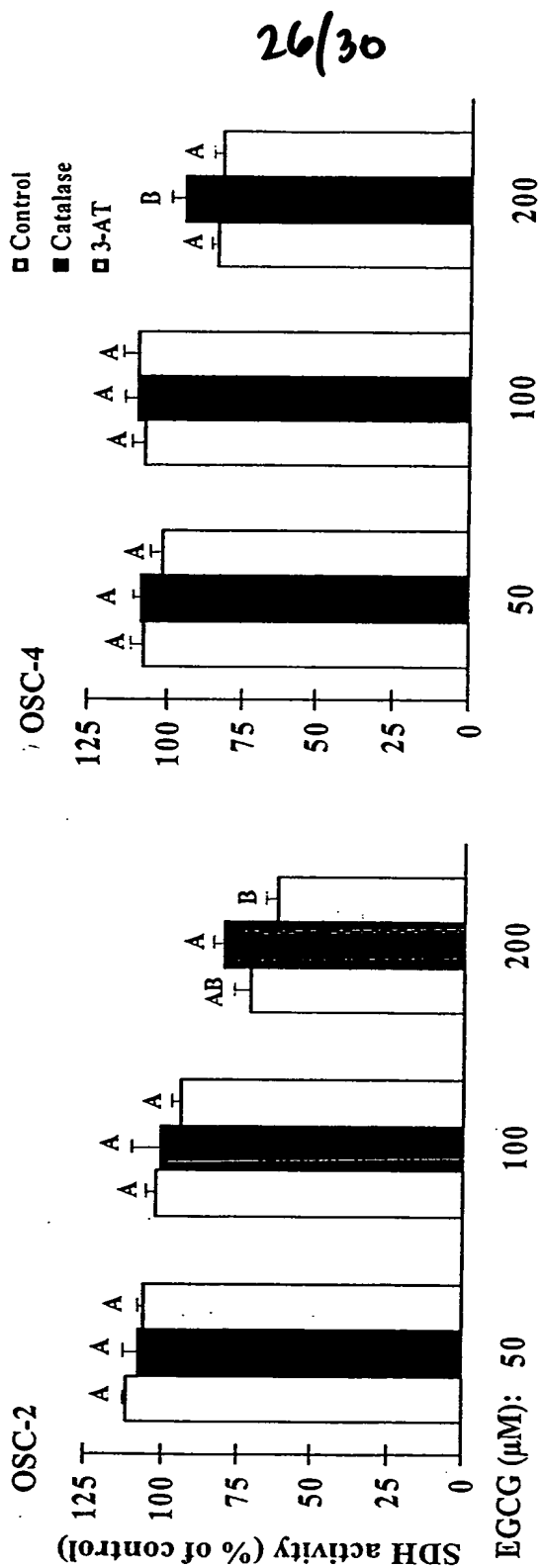
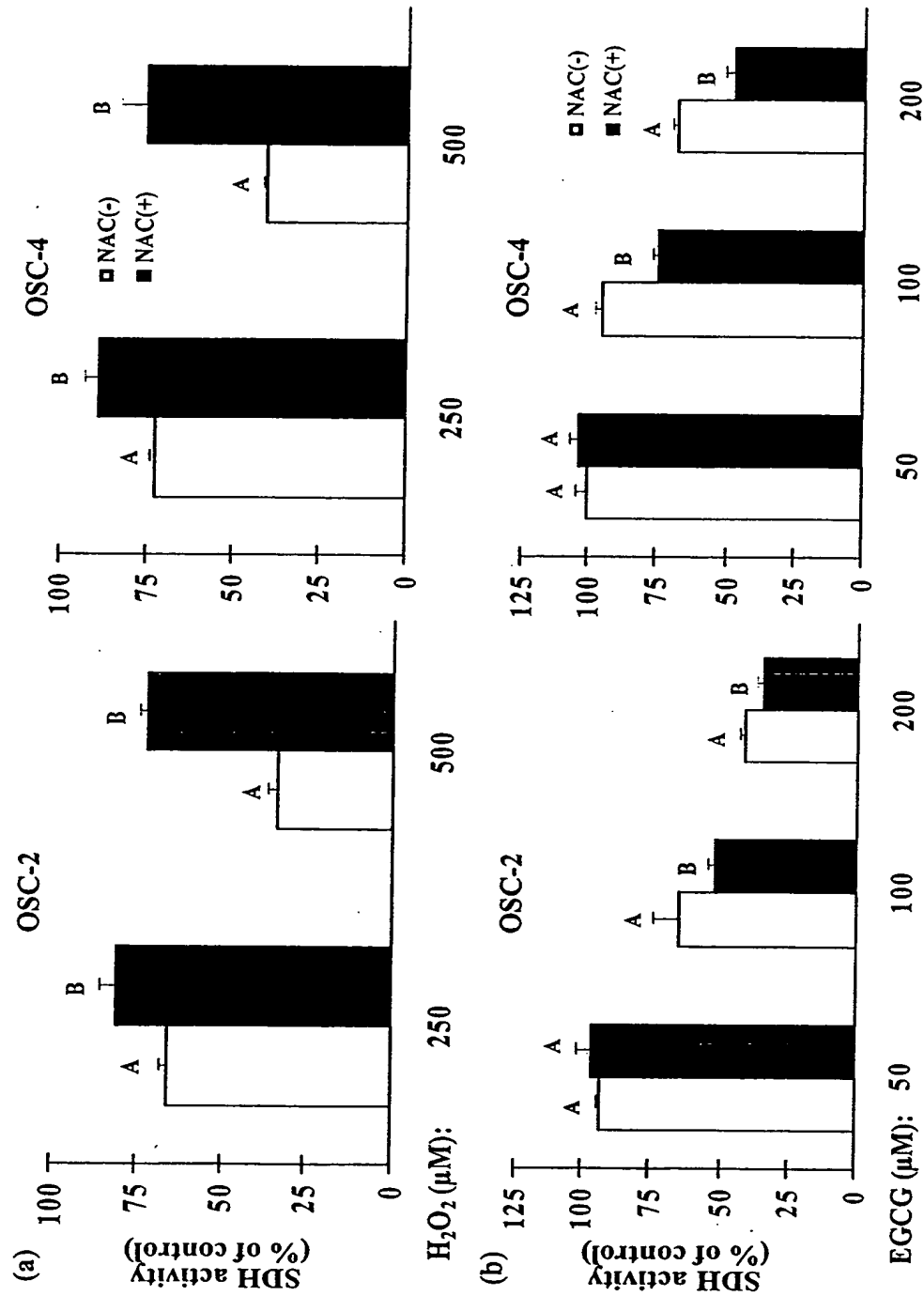


Figure 26

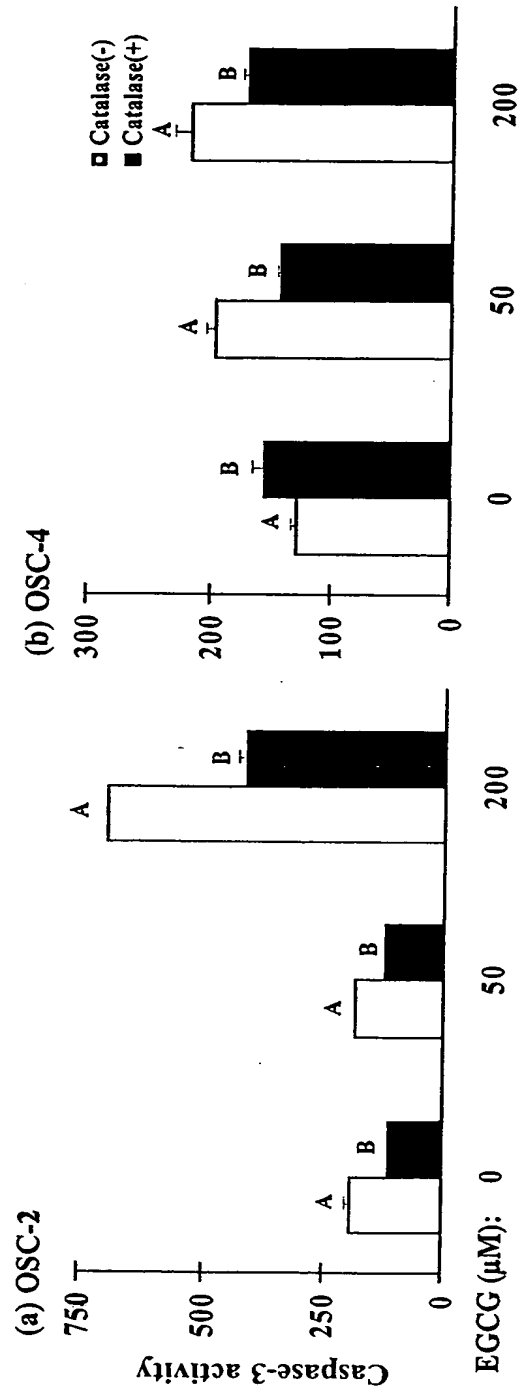
27/30

**Figure 27**

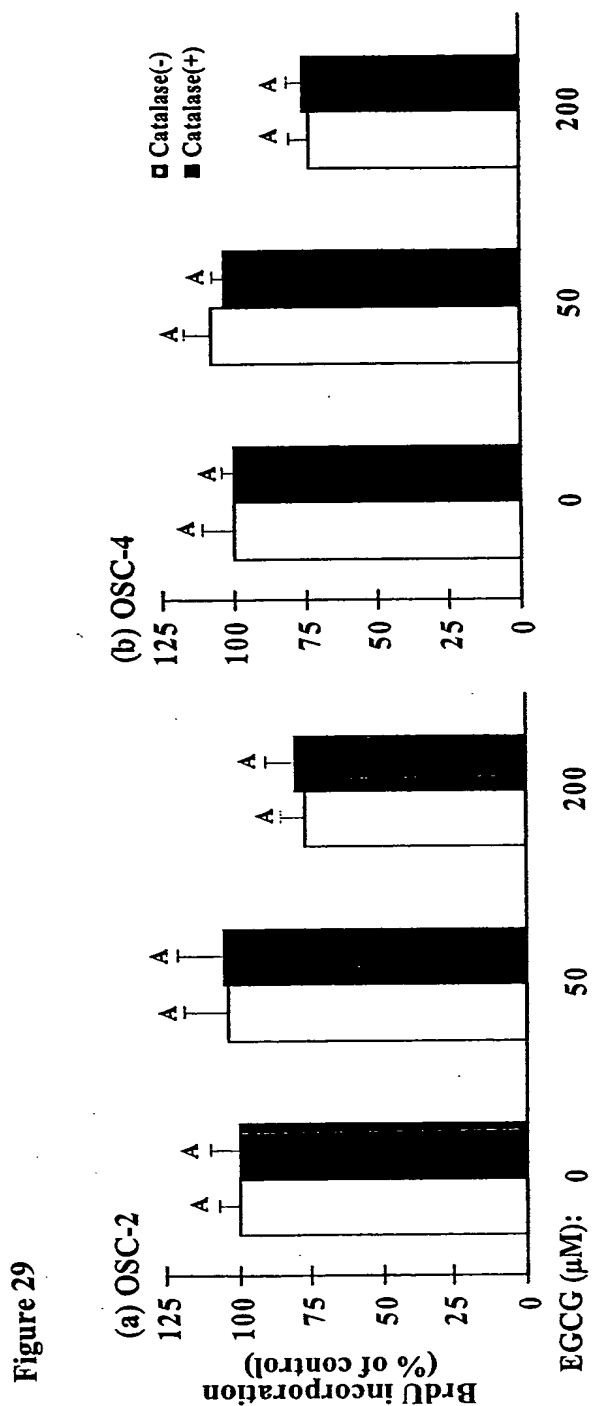


28/30

Figure 28

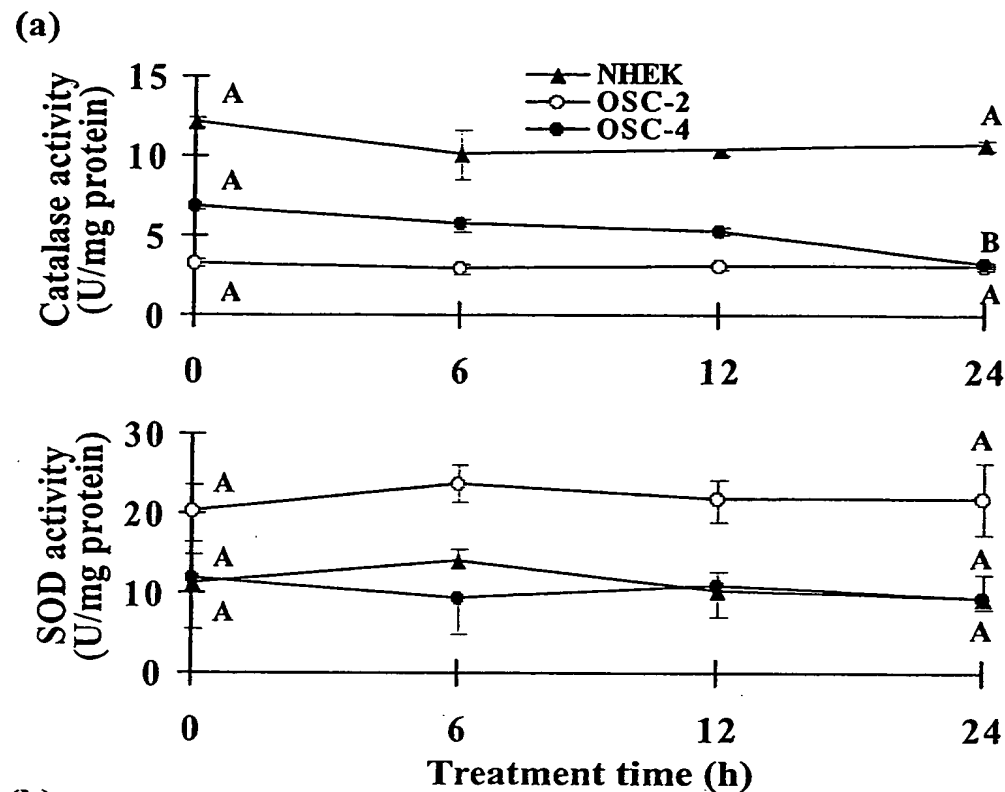


29/30



3/30

Figure 30



(b)

